



## 2013 (January) - 2014 (December) Members List

Revised in July 2014

<b>NOZAKI, Mitsuaki</b> (Chair)	mitsuaki.nozaki(at)kek.jp
High Energy Accelerator Research Organization (KEK), Japan	
<b>WANG, Yifang</b> (Vice-Chair)	yfwang(at)ihep.ac.cn
Institute of High Energy Physics (IHEP), Beijing, China	
<b>TOBARI, Naoko</b> (Secretary)	naokot(at)mail.kek.jp
KEK, Japan	
<b>HINDE, David</b>	david.hinde(at)anu.edu.au
Australian National University, Australia	
<b>LeBlanc, Greg</b>	greg.leblanc(at)synchrotron.org.au
Australian Synchrotron, Australia	
<b>TAYLOR, Geoffrey</b>	g.taylor(at)physics.unimelb.edu.au
University of Melbourne, Australia	
<b>HOQUE, A. K. M. Fazlul</b>	drhoque(at)daffodilvarsity.edu.bd
Department of CSE/CS/CIS, Daffodil International University, Bangladesh	
<b>ZHAO, Hongwei</b>	zhaohw(at)impcas.ac.cn
Institute of Modern Physics (IMP), Chinese Academy of Sciences (CAS), China	
<b>ZHAO, Zhentang</b>	zhaozt(at)ssrc.ac.cn
Shanghai Institute of Applied Physics (SINAP), Shanghai, China	
<b>CHAKRABARTI, Alok</b>	alok(at)vecc.gov.in
Variable Energy Cyclotron Centre (VECC), Kolkata, India	
<b>GUPTA, P. D.</b>	pdgupta(at)rrcat.gov.in
Raja Ramanna Centre for Advanced Technology (RRCAT), Indore, India	
<b>KANJILAL, Dinakar</b>	dk(at)iuac.res.in
Inter University Accelerator Centre (IUAC), New Delhi, India	
<b>PUDJORAHARJO, Djoko Slamet</b>	s_pujoharjo(at)batan.go.id
Centre of Accelerator and Material Process Technology (PTAPB), National Nuclear Energy Agency (BATAN), Indonesia	
<b>SUDJATMOKO</b>	s_moko(at)batan.go.id
PTAPB, BATAN, Indonesia	
<b>ARAI, Masatoshi</b>	masatoshi.arai(at)j-parc.jp
J-PARC Center, Japan Atomic Energy Agency (JAEA), Japan	



<b>OHGAKI, Hideaki</b>	ohgaki(at)iae.kyoto-u.ac.jp
Institute of Advanced Energy, Kyoto University, Japan	
<b>HUANG, Jung Yun</b>	huang(at)postech.ac.kr
Pohang Accelerator Laboratory (PAL), Korea	
<b>KO, In Soo</b>	isko(at)postech.ac.kr
Pohang Accelerator Laboratory (PAL), Korea	
<b>KIM, Gui Nyun</b>	gnkim(at)knu.ac.kr
Kyungpook National University, Korea	
<b>CHIA, Swee-Ping</b>	spchia(at)um.edu.my
University of Malaya (UM), and Malaysian Institute of Physics (IFM), Malaysia	
<b>HOORANI, Hafeez</b>	Hafeez.Hoorani(at)cern.ch
Quaid-i-Azam University, Pakistan	
<b>KHAN, Mohammad Nasir</b>	nasir(at)pinstech.org.pk
Pakistan Institute of Nuclear Science and Technology (PINSTECH), Pakistan	
<b>QAYYUM, Abdu</b>	aqayyum11(at)yahoo.com
PINSTECH, Pakistan	
<b>MESHKOV, Oleg</b>	O.I.Meshkov(at)inp.nsk.su
Budker Institutue of Nuclear physics (BINP), Russia	
<b>SHIRKOV, Grigori</b>	shirkov(at)jinr.ru
Joint Institute for Nuclear Research (JINR), Russia	
<b>Phil CHAN Aik Hui</b>	phychap(at)nus.edu.sg
National University of Singapore	
<b>HSIUNG, Yee</b>	yhsiung(at)phys.ntu.edu.tw
National Taiwan University (NTU), Taiwan	
<b>HWANG, Ching-Shiang</b>	cshwang(at)nsrrc.org.tw
National Synchrotron Radiation Research Center (NSRRC), Taiwan	
<b>LUO, Gwo-Huei</b>	luo(at)nsrrc.org.tw
NSRRC, Taiwan	
<b>SONGSIRIRITHIGUL, Prayoon</b>	prayoon(at)nsrc.or.th
Suranaree University of Technology, Thailand	
<b>THONGBAI, Chitlada</b>	chlada(at)fnrf.sciene.cmu.ac.th
Chiang Mai University, Thailand	
<b>VILATHONG, Thiraphat</b>	thirapat(at)fnrf.science.cmu.ac.th
Thailand Center of Excellence in Physics, Thailand	



<b>DUAN, Phung Van</b>	pvduan(at)mail.hut.edu.vn
Hanoi University of Technology (HUT), Vietnam	
<b>THIEP, Tran Duc</b>	tdthiep(at)iop.vast.ac.vn
Institute of Physics, Vietnam Academy of Science and Technology (VAST)	

## Asian Linear Collider Steering Committee

### Chair

**GAO, Jie**                      gaoj(at)ihep.ac.cn  
IHEP, Beijing, China

## Working Groups

- Advanced Accelerator  
**SUK, Hyyong**                      hysuk(at)gist.ac.kr  
Gwangju Institute of Science and Technology (GIST)
- High-Power Proton Accelerator  
**HASEGAWA, Kazuo**                      hasegawa.kazuo(at)jaea.go.jp  
JAEA
- Joint Linear Collider Physics and Detector  
**MIYAMOTO, Akiya**                      akiya.miyamoto(at)kek.jp  
KEK
- Network and Computing  
**NOZAKI, Mitsuaki**                      mitsuaki.nozaki(at)kek.jp  
KEK
- Cryogenics, Cryomodule and Superconductivity (launched in February 2012 )  
**DATTA, Tripti Sekhar**                      tsdatta59(at)gmail.com  
IUAC
- Electronic Publication WG (TBD)